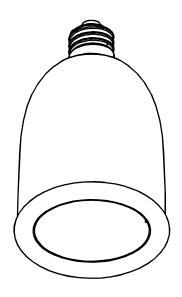


WIRELESS LED LIGHT WITH SPEAKER



Instruction Manual



PRECAUTIONS

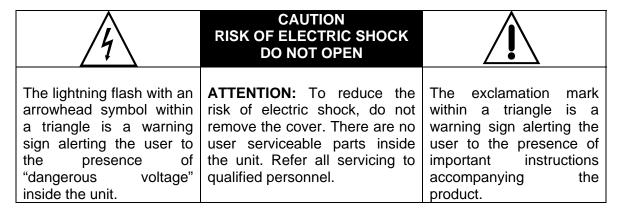
Follow the instructions below to ensure the product is used safely and correctly.

PLACEMENT

- . Do not use the unit in places which are extremely hot, cold, dusty, or humid.
- . Do not restrict the airflow around the unit by placing it in a place with poor ventilation.
- . Do not place the unit close to heat sources.
- . Use the apparatus only in moderate climates.
- . Do not expose the unit to rain or splash with water.
- . Do not place objects filled with liquids, such as vases on the unit.

AC VOLTAGE

. Before use, check that the rated voltage of your unit matches your local voltage.



Congratulations on your purchase of this additional wireless light with loud speaker that we hope will fully meet your requirements. It will allow you to improve **iDXS 10L** / **iXSW 50** system.

TABLE OF CONTENTS			
PRECAUTIONS	1		
TABLE OF CONTENTS	1		
BOX CONTENTS	2		
LOCATION OF CONTROLS	2		
POWER SUPPLY AND INSTALLATION	2		
BASIC OPERATION	2		
MAINTENANCE	3		
TROUBLESHOOTING GUIDE	3		
TECHNICAL SPECIFICATIONS	3		

BOX CONTENTS

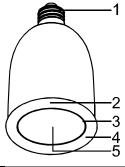
- 1. LED Light with speaker
- 3. Instruction manual

2. Pin for pairing

LOCATION OF CONTROLS

LED light with speaker

- 1. E27 screw
- 2. LED light
- 3. Pair button
- 4. Standby LED
- 5. Speaker



POWER SUPPLY AND INSTALLATION

LED light with speaker

Make sure the power source is switched off before installation.

Screw the LED light with speaker to an E27 socket with an AC 100-240V ~ 50/60Hz power source.

Note: Do not use your external dimmer control that may cause the unit malfunction. To dim the light, press the button repeatedly.

BASIC OPERATION

Note: This LED light with speaker must be used with the docking station - SCOTT model no.: iDXS 10L or iXSW 50. Refer to the instruction manual of the docking station for detail operation.

Standby/On mode

Device		Standby	On
LED light with	Standby LED:	On	Off
speaker	LED light:	Off	On

PAIRING

Note: Make sure that the LED light with speaker is powered properly. Refer to the manual of your **iDXS 10 L** or **iXSW 50** system for more information about pairing. Pairing is to ensure your LED light with speaker can receive RF transmission correctly from the docking station.

- 1. If you want to pair this new light in an existing group (one station + 2 lights to get stereo sound), you have to reset the pairing first: when the docking station is in standby mode, use the piece (supplied) to press and hold the PAIR button of the docking station for more than 10 seconds until the source LEDS at the top of the docking station flash. The station then goes back to standby mode.
- 2. Press the PAIR buttons briefly at the bottom of the docking station first and then the other devices within one minute. All the standby LEDs will blink rapidly until the pairing is successful in about one minute and the source LEDS at the top of the docking station will flash for few seconds.
- 3. For pairing the next group, repeat above step (2).



After pairing, turn on the docking station and use the number buttons (1,...8, ALL) on the remote control of docking station to select the group of your choice and use the or or button to turn on/off the speaker sound or adjust the light of the LED light. Note:

- For pairing, the docking station must be in standby mode and the devices must be switched on.
- The group number is assigned according to the sequence of pairing. Number "1" will be assigned to the first paired group.
- First and second paired speakers in the same group are set to left and right channels respectively.
- Each group can contain maximum two sets LED light with speaker.
- In case pairing is not successful, use a sharp object to press and hold the **PAIR** button more than 10 seconds at the bottom of the docking station for resetting in standby mode. Then, repeat the pairing operation mentioned above.

MAINTENANCE

Care and maintenance

To clean the casing, unplug the unit and wipe off dust and stains with a soft, damp cloth. Do not use benzene, thinner or similar chemicals to clean the casing.



If at any time in the future you want to dispose of this product, please note that electrical products should not be disposed of with household waste. Find out where your nearest recycling centre is. Consult your local authority or retailer for more details (Waste Electrical and Electronic Equipment Directive).

TROUBLESHOOTING GUIDE				
Problems	Recommendations			
1. The LED light with	1.1 Do pairing.			
speaker does not work	1.2 Do not use your external dimmer control.			
properly				

TECHNICAL SPECIFICATIONS			
LED light with speaker			
Power source	AC 100-240V ~ 50/60Hz		
Light type	LED, E27 screw		
Lighting power	5 W		
Light life	30000 Hours		
Speaker	2.25", 4 Ohm		
Output power – Speaker	10 W (r.m.s.)		
Power consumption	20 W (Light + speaker)		
Standby power consumption	< 1 W		
Dimensions	138 (H) x 85 (Dia) mm		
Weight	0.4 Kg		

Note: Due to continuing improvements, the technical specifications are subject to change without notice.